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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): CAGLAR et al.

SERIAL NO.: 09/935,119

EXAMINER

FILING DATE: 8/21/01

ART UNIT:

TITLE: VIDEO CODING

ATTORNEY DOCKET NO.: 442-010527-US (PAR)

Commissioner of Patents

Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT

Dear Sir:

The following information is being disclosed to the Patent and Trademark Office as information that may be material to the examination of the above-identified patent application.

This Information Disclosure Statement is being filed within three months of the filing date of the above-identified patent application. Thus, a certification under 37 CFR 1.97(e) or fee under 37 CFR 1.17(p) is not required for the information herein to be considered.

The above-identified patent application claims priority to Finnish Patent Application No. FI 20001847 filed on August 21, 2000. Applicants' attorney encloses copies of the following documents which were provided by the

applicant and may be considered relevant to the above-identified patent application.

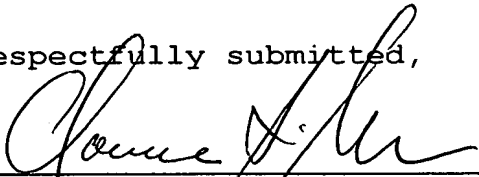
The enclosed documents are as follows: "H.263+: Video Coding at Low Bit Rates", Cote et al., 1998 IEEE Transactions on Circuits and Systems for Video Technology, vol. 8, No. 7, pages 849-866; "Efficient Receiver-Driven Layered Video Multicast Using H.263+SNR Scalability", Martins et al., 1998 IEEE, pages 32-35; "International Organisation for Standardisation Organisation Internationale De Normalisation ISO/IEC JTC1/SC29/WG11 Coding of Moving Pictures and Audio", Shipeng Li et al., 1999, 16 page document; ITU-Telecommunications Standardization Sector, Study Group 16 -Contribution 999, "Draft Text of Recommendation H.263 Version 2 ("H.263+) for Decision"; ITU-Telecommunications Standardization Sector, Document Nos. Q15-J-08, "H.26L Test Model Long Term Number 3 (TML-3) Draft 0"; Q15-D-17, "Simulation Results for H.263+ Error Resilience Modes K, R, N on the Internet"; Q15-J-23, "Data Partitioning for Packet Oriented H.26L - a Network Friendly Interface"; Q15-J-53, "H.26L Error Resilience Experiments: First Results"; Q15-J-61, "A Generic Uneven Level Protection (ULP) Proposal for Annex I of H. 323"; Q15-J-66, "Annex U including Picture Numbers" and Q15-J-72, "H.26L Test Model Long Term Number 4 (TML-4) Draft 0".

Copies of these documents are enclosed together with PTO-Form 1449.

Pursuant to Sections 609 and 707.05(b) of the MPEP and 37 CFR 1.97-1.99, the undersigned is bringing the following co-pending U.S. patent application, of which he is aware, to the attention of the Examiner in the above-identified application as it may be considered pertinent to the invention claimed in the above-identified application.

- (1) U.S. Serial No. 09/560,217
Filing Date: 4/28/2000
Title: DATA TRANSMISSION
Assignee: Nokia Mobile Phones Ltd.
Attorney Docket No. 442-009400-US (PAR)
- (2) U.S. Serial No.: 09/893,591
Filing Date: 6/29/01
Title: VIDEO ERROR RESILIENCE
Assignee: Nokia Mobile Phones Ltd.
Attorney Docket No.: 367.40300X00
- (3) U.S. Serial No.: 09/854,461
Filing Date: 5/15/01
Title: VIDEO CODING
Assignee: Nokia Mobile Phones Ltd.
Attorney Docket No.: 367.40127X00

Respectfully submitted,



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12 Oct 01

Date

CERTIFICATE OF MAILING

I hereby certify that the attached Information Disclosure Statement, PTO-Form 1449 and references are being deposited with the United States Postal Service as first class mail on the date shown below in an envelope addressed to: Commissioner of Patents, Washington, D.C. 20231.

OCTOBER 12, 2001
Date

Deborah J. Clark
Name of Person Making Deposit